Exhibit Name: Indemnity Calculations

Exhibit Number: P21-4, Plan 40 Record Name: Acreage Claim

Record Code: P21

Reinsurance Year: 2012 Version: Approved Release Date: 6/30/2011

	Record Code.				Release Date.	0/30/2011	
Insurance Plan Code		40 Tree Based Dollar Amount of I	nsurance				
	0207 Orange Trees	0210 Lime Trees	0213 Carambola Trees				0266 Coffee Trees
Commodity Code	0208 Grapefruit Trees	0211 All other Citrus Trees 0214 Mango Trees				0267 Papaya Trees	
	0209 Lemon Trees	0212 Avocado Trees					
		Field	Record	Field	Field	Field	
	Calculations	<u>Name</u>	Number	Number	<u>Format</u>	Rounding	Rules
Section 1: Loss Guaranted	No CTVE Loss data should be submitted unless a Base Policy Loss has been previously paid.						
Florida Trees:		Loss Guarantee Amount	P21	48	99999999.99	Round to whole number	
1		Determined Tree Count	P21	19	999999999	None	Tree count by growth stage.
Loss Guarantee Amount		Coverage Level Percent	P14	34	9.9999	None	
	= Determined Tree Count * Coverage Level Percent * Price Election Amount * Liability Adjustment Factor	Price Election Amount	ADM		9999.9999	None	Price Election Amount for growth stage and endorsment if applicable. Edit with the Price ADM, "A00810".
		Liability Adjustment Factor	P21	39	9.999999	None	
Hawaii Tropical Trees:		Loss Guarantee Amount	P21	48	99999999.99	Round to whole number	
Loss Guarantee Amount		Determined Tree Count	P21	19	999999999	None	Tree count by growth stage.
	Determined Tree Count * Coverage Level Percent * = Price Election Amount * Liability Adjustment Factor * Yield Conversion Factor	Coverage Level Percent	P14	34	9.9999	None	
		Price Election Amount	ADM		9999.9999	None	Price Election Amount for growth stage and endorsment if applicable. Edit with the Price ADM, "A00810".
		Liability Adjustment Factor	P21	39	9.999999	None	
		Yield Conversion Factor	P11	63	9.999	None	
Section 2: Indemnity Calc	culation						
All Trees:		Unit Deficiency Quantity	P21	47	\$99999999.99	Round to whole number	
Unit Deficiency Quantity	y = Loss Guarantee Amount – Production to Count Quantity	Production to Count Quantity	P21	34	99999999.99	None	Production to Count for Florida Fruit Trees must equal the value of the undamaged trees (this is on an accumulative basis {i.e. an accumulative adjusted percent of damage inlcuding URF} and must include all previous loss data).

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Exhibit Name: Indemnity Calculations

Factor

Exhibit Number: P21-4, Plan 40 Record Name: Acreage Claim

Record Code: P21

Reinsurance Year: 2012 Version: Approved Release Date: 6/30/2011

<u>Insurance Plan Code</u>
40 Tree Based Dollar Amount of Insurance

0207 Orange Trees 0210 Lime Trees

0211 All other Citrus Trees

0213 Carambola Trees 0214 Mango Trees 0266 Coffee Trees 0267 Papaya Trees

Commodity Code 0208 Grapefruit Trees 0209 Lemon Trees

0212 Avocado Trees

0265 Banana Trees

0203 Ecinon Frees	51127Wooddo 17ee5				5255 54.14.14 11665				
<u>Calculations</u>	<u>Field</u> <u>Name</u>	Record Number	<u>Field</u> <u>Number</u>	<u>Field</u> <u>Format</u>	<u>Field</u> <u>Rounding</u>	<u>Rules</u>			
Preliminary Indemnity = Unit Deficiency Quantity * Insured Share Percent * Amount = Misreported Information Factor	Preliminary Indemnity Amount	P21	50	\$9999999999	Round to whole number	Preliminary Indemnity with OLO: calculate Percent of Damage Value Due to Destroyed Trees + Percent of Damage Due to Fully Damaged Trees (round to two decimal places). If Amount of Insured Damage < or = 5%, No Indemnity is Due. See CTV Endorsement for limitations fo Indemnity if CTVE is applicable.			
	Insured Share Percent	P11	47	9.999	None				
	Misreported Information Factor	P21	46	9.999999	None				
Hawaii Tropical Trees:	Preliminary Indemnity Amount	P21	Internal	S999999999	Round to whole number				
Preliminary Indemnity = Unit Deficiency Quantity * Insured Share Percent	Insured Share Percent	P11	47	9.999	None				
All Trees: Preliminary Indemnity Amount * Multiple Commodity	Indemnity Amount	P21	51	\$9999999999	Round to whole number	See CTV Endorsement for limitations of Indemnity if CTVE is applicable.			
Indemnity Amount = Adjustment Factor	Multiple Commodity Adjustment	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063".			

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